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Clients invoking remote objects must **handle** additional. failure modes (exceptions).
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the slowness of **RMI** is the difference between the **RPC** and **RMI** models. ... type **descriptors** for argument classes only once per destination machine, in- ...
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To **handle** XML documents, the application can employ the JAXP subset API. A subset of the standard java.rmi package included to satisfy **JAX-RPC** ...
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The class encapsulating information of an XML-RPC message which caused an ...
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•Goal of **RPC/RMI**: network transparency. But does not necessarily achieve this goal ... Register activation group **descriptor** with ActivationSystem ...

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The primary difference between **RPC** and **RMI** is that **RPC** is used for procedure

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internet kernel table, much like a file **descriptor** in Unix. In practice, if you look at the code around an **RPC** (e.g. **RMI**), it doesn't ...

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According to the JAX-RPC specification, one can use holder starting from Java as ...

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[FoRK Archive: Sun releases Java ORBs, d/l'able RPC system](#)

This tool produces client and servers stubs that **handle** the details ... access **RMI** design document_ for a description of limitations in this early ...

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But NFS server required file system implementation changes: File **handles** instead of file **descriptors**. Generation numbers in on-disk i-nodes. ...

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but also WSDL bindings to other technologies are possible, e.g., XML-RPC, Java-RMI, etc. There are therefore two fundamental approaches to realize an ...
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Identifier Uri, <http://hdl.handle.net/1802/2178> ... At the same time, RPC-based systems such as Sun RPC, Java RMI, CORBA, and .NET have become the de facto ...

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At runtime, the application can look up the precise location of the Web Service to locate it, very much like a traditional RPC mechanism, such as RMI. ...

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(RPC or RMI) are unable to exploit all the networks available in a grid system, such as those in to **handle** specific network technologies. The most ...

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```
catch(javax.xml.rpc.ServiceException ex) { // TODO handle ServiceException }
```

```
catch(java.rmi.RemoteException ex) { // TODO handle remote exception ...
```

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start a new thread to **handle** this client ... RMI (Remote Method Invocation) is RPC applied to object. We will study Java RMI. Remote Procedure Call ...

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java.rmi.RemoteException; java.lang.RuntimeException; javax.xml.rpc.soap. is also no guarantee that every vendor will **handle** these in the same manner. ...

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making **RPC**. 4. WSDL, a schema that generates a service. description for the deployed service. 5. Set of compilers to convert WSDL to Java **RMI** ...
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object serialization is done automatically in **RMI** with. notable overheads. has an extra table, called **descriptor** table. The **handle** ...
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Also allows arrays and beans composed of only those types; Containers **handle** translation at runtime, based on **descriptors**. java.lang.Long. java.lang.Short ...
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JAX-**RPC** defines **RMI**-like interfaces for interacting with and down to the deployed entity bean and the full contents of its deployment **descriptor**. ...
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Why not use an existing **RPC** mechanism, such as **RMI**, or just use HTTP itself? that **handle** many of the low-level intricacies of the C++ language. ...
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Java **RMI** [14] recycles many of the ideas introduced by **RPC** and CORBA but is tied ... They then contact that host's portmapper, to acquire a client **handle**, ...
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The emergence of XML brought **RPC** (Remote Procedure Calls) back in fashion. ...
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Java **RMI** uses stubs and skeletons to **handle** marshalling/unmarshalling of data, ... again in the deployment **descriptor**, for the benefit of the server side. ...
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such circumstances, the use of **RPC** or **RMI** will restrict the ... several protocols exist

to **handle** specific network technolo-

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Not only this, but I store both the **handle** and the filename twice. java client with

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forClass(RmiStructure.java:37) at

com.sun.xml.rpc.processor.modeler.rmi.RmiStructure. JAXRPC-RI can only

handle types that follow the JavaBean pattern. ...

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The explicit handle parameter is used to establish the proper **serialization context** for the procedure. To establish the correct context in the case of type ...
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Once the handle has been created or reinitialized, it represents a valid **serialization context** and can be used to encode or decode, depending on the type of ...
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... SOAPMessage message; // The **serialization context** for this message ctx ...
Provides access to the SOAP message for either **RPC** request or response. ...
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... is valid for this **serialization context** private TypeMappingImpl typeMapping; ...
Iterator; import javax.xml.namespace.QName; -import javax.xml.rpc.soap. ...
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most doc-style used for **rpc** - # class SOAPMessage: ""A SOAPMessage provides
a + # Setup the **serialization context** we'll use to decode this message. ...
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It supports the SOAP **RPC** encoding as described in the SOAP 1.1 specification, ...
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Another example would be a Python-to-Python **RPC** protocol. ... assigns unique
(within a particular **serialization context**) identifiers (uids) to each object ...
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[RPCParam \(Axis API\)](#)

An **RPC** parameter. Author:: Glen Daniels (gdaniels@apache.org); See Also::
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R-Index (Systinet Server for Java 6.5.3 API)

SerializationRepository: Releases a **serialization context** obtained through

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C-Index (Systinet Server for Java 6.5.3 API)

The `javax.xml.rpc.Call` interface provides support for the dynamic invocation of a

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serialization context, 14, 16, 39–40. SOA-J application framework, 485 ...

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HTTP-NG Binary Wire Protocol

Two **RPC** messages are defined by this protocol: the Request, which is used by

will provide a **serialization context** as part of the context of the call, ...

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AttributeSer (JBoss.Net API)

... context - the **serialization context** we live into; Throws:: `IOException` ... Specified

by:: `getMechanismType` in interface `javax.xml.rpc.encoding`. ...

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RPCParam

Serializable. An **RPC** parameter. See Also:: Serialized Form ... override point -output

to a **serialization context**. private void, `readObject(java.io. ...`

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Koders - SerializationContextImpl.java

`NamespaceRegistry`; import `javax.xml.rpc.encoding`. ... The type mapping that is

valid for this **serialization context** private `LiteralTypeMapping` typeMapping; ...

www.koders.com/java/fidB8CA2AE13CEB54F4F931CD7558028E502391B8C3.aspx

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JBoss

import `javax.xml.rpc.namespace.QName`; . 22. 23, import

`javax.management.ObjectName`; ... @param context the **serialization context** we

live into ...

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JAXB Integration

Optional child elements of the **rpc**-wrapper-element may be simple or complex types.

... and here the XML fragments resulting from the **RPC** message. ...

anonsvn.labs.jboss.com/labs/jbossbuild/jbossas/

webservice/docs/project/en/modules/jaxb_integration.xml - 12k - Supplemental

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 QName; import javax.xml.rpc.encoding. ... The type mapping that is valid for this
serialization context private TypeMappingImpl typeMapping; ...
[viewvc.jboss.org/.../encoding/SerializationContextImpl.java/?](#)
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 Properties; /** * Provides access to the SOAP message for either **RPC** request ...
 Get or create the **serialization context** */ public SerializationContextImpl ...
[viewvc.jboss.org/.../ws/soap/SoapMessageContextImpl.java/?](#)
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[Koders - SoapMessageContextImpl.java](#)
 Properties; /** * Provides access to the SOAP message for either **RPC** request or ...
 OperationDesc opDesc; // The **serialization context** for this message ctx ...
[www.koders.com/java/fidB26B8E38FD5AF08D8A71F020E1A7E92B1A828195.aspx](#)
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 ... exported via Sun **RPC**, version 2, with program number 1000007, version 3, ...
 Sets the current **serialization context** for this thread, and returns the ...
[ftp://ftp.parc.xerox.com/pub/ilu/2.0b1/manual-html/manual_4.html](#) - 62k -
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 5 Object **Serialization (context)** - Microsystems - 1996 ... 5 language based on a
 higherorder **RPC** technique (context) - Kato, Ohori et al. - 1993 ...
[citeseer.ist.psu.edu/20324.html](#) - 29k - [Cached](#) - [Similar pages](#)

[AxisTableSerializer \(VOTable API\)](#)
 Writes table out to the **serialization context** as a binary-inline VOTable. ... Specified
 by:: getMechanismType in interface javax.xml.rpc.encoding.Serializer ...
[dev.starlink.ac.uk/.../webstart/docs/votable/](#)
[javadocs/uk/ac/starlink/votable/soap/AxisTableSerializer.html](#) - 16k - Supplemental
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 ... las P.S. What will be my scratch directory are: JAX-RPC 2.0 early impl, shold
 nto (De)**Serialization context** be just sibpart of > (Message)Context? ...
[mail-archives.apache.org/mod_mbox/ws-axis-dev/200409.mbox/%3CBAY12-](#)
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 This value must be set before an **RPC**-style message can be serialized.
 serializer: The Serializer instance associated with the **serialization context**. ...
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 and a SOAP **RPC** representation defines a convention. for representing remote
 procedure **serialization context** in the buffer. It contains an initial ...
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[\[JBoss-dev\] \[Web Services\] - JBossWS / JAXB integration](#)

Optional child elements of the **rpc**-wrapper-element may be simple or ... is valid for
 this **serialization context** | private LiteralTypeMapping typeMapping; ...
[www.mail-archive.com/jboss-development@lists.sourceforge.net/msg53648.html](#) -

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SerializationContext; - /** * This class is used to represent the RPC style result
* @author + */ + log.info("creating **serialization context**"); ...
mail-archives.apache.org/.../ws-axis-cvs/200402.mbox/%
3C20040219123904.83571.qmail@minotaur.apache.org%3E - 66k -
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The protocol argument is either a string specifying a particular **RPC** protocol, ...
Returns the current **serialization context** for this thread. ...
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[Chapter 3: Simple Object Access Protocol \(SOAP\) > Purchase Order ...](#)

Finally, we use an Axis **serialization context** to write the XML in the ... Because this
is not an **RPC**-based service, the input and output are both XML ...
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The parameters and return types of each method may be JAX-RPC supported
Java If the object is unknown to the **serialization context**, the lookupObject ...
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One such technique is the Remote Procedure Call (**RPC**). If the object is
unknown to the **serialization context**, the lookupObject method may return a ...
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[Insisting on Persistent Mobile Agent Systems - Silva, Silva ...](#)

14 Automating type-safe **RPC** - da - 1995 13 Aglets Workbench: Programming
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[Index \(XSOAP 1.2.30 API\)](#)

All that is necessary to execute SOAP **RPC** call to specified local method.
SoapSerializeContextImpl. Standard implementation **serialization context**. ...
www.extreme.indiana.edu/apis/xsoap1/index-all.html - 326k - [Cached](#) - [Similar pages](#)

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Microsoft® **RPC** supports two methods for encoding and decoding data, ... it
represents a valid **serialization context** and can be used to encode or decode, ...
lib.cqie.cn/.../Developer_CD1/Microsoft_Network_Library-
RPC_and_Windows_Networking/217.htm - 39k - Supplemental Result -
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[Fine Grained Access Control for SOAP E-Services](#)

... payload's root element Envelope provides the **serialization context** for the
method calls that follow. 2 XML-**RPC** Home Page. http://www.xmlrpc.com/. ...
www10.org/cdrom/papers/129/ - 70k - [Cached](#) - [Similar pages](#)

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applications where we communicate through an XML-based remote procedure call
(**RPC**) type and **serialization context**. Yes, you can register different ...
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TopXML : Surrogate Selectors (.NET Framework)

... we can wrap it in a new class that will **handle** serialization. ... is a special container to register surrogates by type and **serialization context**. ...

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Bar , with server id "some-server-id" and instance **handle** "some-instance-handle" , exported via Sun **RPC** , version 2, with program number 1000007, version 3, ...
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Persistent Objects in Python

Some problems it doesn't **handle**: recursive objects, shared objects ... assigns unique (within a particular **serialization context**) identifiers (uids) to each ...

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Chapter 3: Simple Object Access Protocol (SOAP) > Purchase Order ...

Finally, we use an Axis **serialization context** to write the XML in the response ... change to the Axis Web services deployment **descriptor** (see Listing 3.14). ...

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HTTP-NG Binary Wire Protocol

Two **RPC** messages are defined by this protocol: the Request, which is used by will provide a **serialization context** as part of the context of the call, ...

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This value must be set before an **RPC**-style message can be serialized. serializer: The Serializer instance associated with the **serialization context**. ...

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Method, system, and articles of manufacture for providing a ...

The method of claim 12, wherein the deployment **descriptor** includes location

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[DAV11SotwBP8x00018485@hotmail.com%3E](mailto:mail-archives.apache.org/mod_mbox/ws-axis-dev/200409.mbox/%3CBAY12-DAV11SotwBP8x00018485@hotmail.com%3E) - 43k - [Cached](#) - [Similar pages](#)

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[Purchase Order Submission Web Service](#)

Finally, we use an Axis **serialization context** to write the XML in the response ...
Listing 3.14 Deployment **Descriptor** for Purchase Order Submission Service ...
85.147.245.113:8090/0672321815_ch03lev1sec11.html - 23k - Supplemental Result
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[\[Twisted-commits\] r10821 - overhauled serialization. producer ...](#)

</p> + + <h2>The Banana Stack</h2> <p>The **serialization context** is stored in a
<q>Banana</q> ... A stack of +<q>Unslicer</q> objects **handle** incoming tokens. ...
twistedmatrix.com/pipermail/twisted-commits/2004-May/011319.html - 82k -
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[Index: src/com/sun/xml/rpc/naming/ServiceReferenceResolver.java ...](#)

-#EN: Application server deployment **descriptors** may be incorrect return null; -
} - - public void **handle**(- com.sun.xml.rpc.spi.runtime. ...
fisheye5.cenqua.com/rdiff/jax-rpc-sources?
csid=MAIN:kohlert:20060413204528&u&N - [Similar pages](#)

[Fine Grained Access Control for SOAP E-Services](#)

... they do not dictate how the target component should **handle** the request. ...
provides the **serialization context** for the method calls that follow. ...
wwwconf.ecs.soton.ac.uk/archive/00000052/01/index.html - 70k - Supplemental
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RPC methods will block in such a way as to allow the scheduler to **handle** other
events Returns the current **serialization context** for this thread. ...
www2.parc.com/isl/members/janssen/pubs/ilu-manual-2.0b1.pdf - [Similar pages](#)

[Index \(Axis API\)](#)

An ArrayDeserializer **handles** deserializing SOAP arrays. ... BooleanHolder(boolean)
- Constructor for class javax.xml.rpc.holders. ...
pistos.pe.kr/javadocs/repository/97/1.2.1/apidocs/index-all.html - 250k -
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[Systinet Server for Java, 5.5 API: S-Index](#)

This interface is used by **serialization context** to store information ...
ServiceInstance class represents **handle** for implementation of ServiceEndpoint. ...
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The actual rules are slightly more complicated in order to **handle** complex ... While a
complete implementation of suffix tree clustering that **handles** phrases ...
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The enumeration classes are based on the JAX **RPC** specification that you can
Exactly Once in Order [Seite 320] by using a **serialization context** ...
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0601-0010-92a7-f2a40ca68e6d - [Similar pages](#)

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the **RPC** calls have to be made to cross the process boundac. a means is desired
to This tunction takes the MFC provided **serialization context** object, ...
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Web**Results 31 - 32 of 32 for RPC and "serialization context" and handle and descriptor. (0.19 seconds)****[Index \(Axis API\)](#)**

An ArrayDeserializer **handles** deserializing SOAP arrays. ... BigIntegerHolder - class

javax.xml.rpc.holders.BigIntegerHolder. Holder for BigInteger s. ...

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Two **RPC** messages are defined by this protocol: the Request, which is used by the ... of the object ID not contained in the server ID the instance **handle**

pubpot.com/be/index.php?

q=aHR0cDovL3d3dy53My5vcmcvVFIVMTk5OC9XRC11VFRQLU5HLXdpcmUtMTk5ODA3MTA%

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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Gibbons, P.B.;
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Bergnoli, A.; Borsato, E.; Brugnera, R.; Buccheri, E.; Candela, A.; Carrara, E.; Ciesielski, R.; Corradi, G.; D'Incecco, M.; Corso, F.D.; Esposti, L.D.; Di Giovanni, A.; Di Marco, N.; Di Troia, C.; Dusini, S.; Fanin, C.; Felici, G.; Gambarara, A.; Garfagnini, A.; Gorin, A.; Grianti, F.; Gustavino, C.; Lindozzi, M.; Longhin, A.; Mastropietro, F.; Mengucci, A.; Monacelli, P.; Paoloni, A.; Pauluzzi, G.; Papalino, G.; Spinetti, M.; Stanco, L.; Stipcevic, M.; Sugonyaev, V.; Tatananni, E.; Terminiello, L.; Terranova, F.; Ventura, M.; Votano, L.; Zauner, B.; Zaytchenko, A.;
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10. **Designing an agent synthesis system for cross-RPC communication**

Yen-Min Huang; Ravishankar, C.V.;
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11. **Performance of endcap RPC for the BELLE at KEK**

Abe, K.; Hanada, H.; Haitani, H.; Hoshi, Y.; Inoue, Y.; Kawamura, N.; Kitayama, I.; Nagamine, T.; Nakajima, M.; Nakajima, T.; Nakano, E.; Narita, S.; Neichi, K.; Sakai, H.; Sanpei, M.; Takahashi, T.; Takayama, T.; Teramoto, Y.; Ueki, M.; Yamada, M.; Yamaga, M.; Yamaguchi, A.; Yuta, H.;
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Abe, K.; Azuchi, S.; Hanada, H.; Haitani, F.; Hoshi, Y.; Igarashi, Y.; Inoue, Y.; Kawamura, N.; Nagamine, T.; Nakajima, M.; Nakajima, T.; Nakano, E.; Narita, S.; Neichi, K.; Sakai, H.; Takahashi, T.; Takayama, T.; Teramoto, Y.; Ueki, M.; Yamaga, M.; Yamaguchi, A.; Yuta, H.;
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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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